

Single EO Listing for Device Type: *Ignition Coil*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-19-15	Jacobs Electronics, Inc. <i>Energy Coil</i>	06/06/1995	-	1995 and older vehicles with spark-ignited engines, EXCEPT vehicles equipped with distributorless multi-coil ignition systems, GM vehicles equipped with high energy ignition (HEI) or import vehicles equipped with internal coil distributors.	
D-19-18	Jacobs Electronics, Inc. <i>Ultra Coil</i>	06/06/1995	-	1995 and older vehicles with spark-ignited engines EXCEPT import vehicles with internal coil ignition systems, and vehicles equipped with distributorless ignition or multiple coil ignition systems	
D-19-22	Jacobs Electronics, Inc. <i>Street Performance Motorcycle</i>	10/24/1996	EC-36MJ: 380070 PEC-72MJ: 380060 MUCHO-89MJ: 380065	1997 and older Harley Davidson motorcycles	
D-40-7	Autotronic Controls Corp. <i>MSD Coil Blaster 2, Blaster 2F,</i>	07/25/1991	8202, 8203 8205, 8223	1991 and older model-year vehicles with up to 16-cylinder spark ignited engine, a 12 volt negative ground electrical system, an internal or external ignition coil and a spark ignition distributor	
D-40-11	Autotronic Controls Corp. <i>MSD Blue Ribbon Coil</i>	07/25/1991	8206	1991 and older model-year vehicles with up to 16-cylinder spark ignited engine, a 12 volt negative ground electrical system, an internal or external ignition coil and a spark ignition distributor.	
D-40-12	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8200	1992 and older with 16 cylinder. or less, spark ignited 12V negative ground elec. system, internal/external ignition coil	

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D-40-15	Autotronic Controls Corp. <i>Ignition Coils</i>	06/16/1994	8202, 8203 8205, 8206 8222, 8223 8225	1994 and older gasoline vehicles, EXCEPT those equipped with OBD II.	
D-40-20	Autotronic Controls Corp. <i>Ignition Coil</i>	12/12/1994	8200	1994 and older gasoline vehicles, EXCEPT those equipped with OBD II.	
D-43	Judson Research and Mfg. Co. <i>Judson Electronic Magneto</i>	10/29/1974	74B	1974 and older model year vehicles equipped with a standard kettering type ignition system with negative ground	
D-57-3	Pertronix, Inc. <i>Induction Coils</i>	10/10/1996	-	1995 and older vehicles using a distributor type ignition system	
D-70-21	Mallory, Inc. <i>Chrome Coil</i>	03/30/1993	29216, 29217	All vehicles originally equipped with 12 Volt standard ignition system. All GM, AMC, and Jeep originally equipped with a Delco HEI with integral coil in the distributor cap using the appropriate Mallory specified adaptor.	
D-70-22	Mallory, Inc. <i>Promaster Coil</i>	03/30/1993	28720,29440 29625,28880	All vehicles originally equipped with 12 Volt standard ignition system. All GM, AMC, and Jeep originally equipped with a Delco HEI with integral coil in the distributor cap using the appropriate Mallory specified adaptor.	
D-70-23	Mallory, Inc. <i>Voltmaster Coil</i>	03/30/1993	28675	All vehicles originally equipped with 12 Volt standard ignition system. All GM, AMC, and Jeep originally equipped with a Delco HEI with integral coil in the distributor cap using the appropriate Mallory specified adaptor.	
D-70-24	Mallory, Inc. <i>HEI Performance Coil</i>	03/30/1993	29215	All GM, AMC, and Jeep originally equipped with a Delco HEI with integral coil in the distributor cap.	
D-70-32	Mallory, Inc. <i>Ignition Coil</i>	08/23/1993	29214	Ford vehicles equipped with TFI Ignition	
	Mallory, Inc. <i>Ignition Coil</i>	08/23/1993	29215	GM, American Motors, and Jeep vehicles originally equipped with a Delco HEI with original integral coil in the distributor cap.	

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D-115-6	Holley Performance Products <i>Ignition Coils</i>	03/25/1997	820-100 820-200 820-300	1995 and older vehicles equipped with a capacitive discharge type ignition system, EXCEPT vehicles equipped with an OBD II system.	
D-221	Automotive Controls Corp. <i>Accel Super Stock Ignition Coil</i>	04/22/1991	140001	1991 and older vehicles equipped with 12 volt battery, standard ignition coil and negative ground ignition system EXCEPT for vehicles with HEI	
	Automotive Controls Corp. <i>Accel Super Stock Ignition Coil</i>	04/22/1991	140008	1982-1991 Ford and GM vehicles equipped with 12 volt battery, standard ignition coil and negative ground ignition system EXCEPT for vehicles with HEI	
	Automotive Controls Corp. <i>Accel Super Stock Ignition Coil</i>	04/22/1991	7796C	1980 and older vehicles equipped with 12 volt battery, standard ignition coil and negative ground ignition system EXCEPT for vehicles with HEI	
	Automotive Controls Corp. <i>Accel Super Stock Ignition Coil</i>	04/22/1991	8140 (Yellow painted)	1991 and older vehicles equipped with 12 volt battery, standard ignition coil and negative ground ignition system EXCEPT for vehicles with HEI	
	Automotive Controls Corp. <i>Accel Super Stock Ignition Coil</i>	04/22/1991	8140C (Chrome painted)	1991 and older vehicles equipped with 12 volt battery, standard ignition coil and negative ground ignition system EXCEPT for vehicles with HEI	
D-221-6	Automotive Controls Corp. <i>Accel HEI Super Coil</i>	04/22/1991	140003	1974-1991 GM vehicles with high energy ignition systems	
	Automotive Controls Corp. <i>Accel HEI Super Coil</i>	04/22/1991	140005	1974-1991 GM vehicles with high energy ignition systems	
D-222-9	Allison Performance <i>True Chrome Coil</i>	07/25/1991	730-0015	1991 and older model-year vehicles	
D-225-13	Crane Cams, Inc. <i>Ignition Coil</i>	04/09/1992	PS-20	1992 and older model-year vehicles	

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D-225-14	Crane Cams, Inc. <i>Ignition Coil</i>	04/09/1992	PS40	1992 and older model-year vehicles	
D-225-15	Crane Cams, Inc. <i>Ignition Coil</i>	04/09/1992	PS100	1992 and older model-year vehicles	
D-225-31	Crane Cams, Inc. <i>Ignition Coil</i>	02/08/1993	PS-91	1993 and older model-year vehicles equipped with distributor-type ignition using an electronic ignition module.	
D-225-35	Crane Cams, Inc. <i>Ignition Coil</i>	08/17/1993	-	1993 and older model-year vehicles equipped with capacitive discharge and resonant converter ignition systems.	
D-225-36	Crane Cams, Inc. <i>Ignition Coil</i>	08/17/1993	PS-92P	1993 and older model-year vehicles equipped with capacitive discharge and resonant converter ignition systems	
D-225-48	Crane Cams, Inc. <i>Ignition Coils</i>	01/09/1995	See Mfrg's Listing.	Per manufacturer's application.	
D-225-60	Crane Cams, Inc. <i>Ignition Coils</i>	03/04/1997	730-0020 730-0040	1995 and older vehicles with a distributor type ignition	
	Crane Cams, Inc. <i>Ignition Coils</i>	03/04/1997	730-0060,730-0091 730-0191,730-0291 730-0391,730-0491 730-2091	1995 and older vehicles with a distributor type ignition using an electronic ignition module or capacitive discharge ignition system.	
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	Crane Cams, Inc. <i>Ignition Coils</i>	03/04/1997	730-0092 730-0592 730-2092	1995 and older vehicles equipped with a distributor type, capacitive discharge or resonant converter ignition system	
	Crane Cams, Inc. <i>Ignition Coils</i>	03/04/1997	8-3001	1997 and older motorcycles equipped with an OEM inductive discharge ignition system or legal aftermarket single-fire ignition system that uses individual coils on each cylinder	
	Crane Cams, Inc. <i>Ignition Coils</i>	03/04/1997	8-3002	1997 and older motorcycles equipped with an OEM inductive discharge ignition system or legal aftermarket dual-fire ignition system.	

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D-308-5	Ford Motor Company Special <i>Ignition Components</i>	05/14/1997	M-12029-E351 (PS91 Coil)	1995 and older vehicles, EXCEPT those equipped with an OBD II diagnostic system.	Distributor type ignitions using an electronic ignition module or capacitive discharge ignition system
	Ford Motor Company Special <i>Ignition Components</i>	05/14/1997	M-12029-E58 (PS92 Coil)	1995 and older vehicles, EXCEPT those equipped with an OBD II diagnostic system.	Distributor type capacitive discharge, or resonant converter ignition system.
D-332	Accel Motorcycle Products <i>Accel Super Coil</i>	09/13/1993	140406	1979 model year Harley Davidson motorcycles equipped with V-twin engines and contact type ignitions.	
	Accel Motorcycle Products <i>Accel Super Coil</i>	09/13/1993	140407	1980-1993 model year Harley Davidson motorcycles equipped with V-twin engines and electronics ignitions.	
D-338	Harley Davidson Motor Company <i>Performance Coil</i>	10/13/1993	31620-88	1983-1994 model-year Harley Davidson motorcycles equipped with electronic ignitions.	
D-338-6	Harley Davidson Motor Company <i>Performance Ignition Coil</i>	11/16/1994	31620-88	1983-1995 Harley Davidson motorcycles equipped with electronic ignitions.	
D-338-8	Harley Davidson Motor Company <i>Performance Ignition Coils</i>	07/23/1996	31620-88A 31653-97 31654-97	1983-1996 Harley Davidson motorcycles	
D-414-1	Nology Engineering, Inc. <i>Profile M70 Ignition Coil</i>	10/10/1996	-	1996 and older model year vehicles equipped with ignition systems that require an ignition coil with a primary resistance of 0.6-1.0 ohms or that have active current limiting	
D-414-2	Nology Engineering, Inc. <i>Profile M75 Ignition Coil</i>	10/10/1996	-	1996 and older model year vehicles equipped with original manufacturer (OEM) or aftermarket capacitive discharge (CD) ignition systems	
D-414-3	Nology Engineering, Inc. <i>Powercore Ignition Coil Amplifier</i>	01/04/1997	PC-10	1997 and older model year vehicles equipped with inductive ignition systems w/ 0-1.5ohms coil resistance	
	Nology Engineering, Inc. <i>Powercore Ignition Coil Amplifier</i>	01/04/1997	PC-20	1997 and older model year vehicles equipped with inductive ignition systems w/ 1.6-2.5 ohms coil resistance	

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D-414-3	Nology Engineering, Inc. <i>Powercore Ignition Coil Amplifier</i>	01/04/1997	PC-30	1997 and older model year vehicles equipped with inductive ignition systems w/ 2.6-3.5 ohms coil resistance	
	Nology Engineering, Inc. <i>Powercore Ignition Coil Amplifier</i>	01/04/1997	PC-50	1997 and older model year vehicles equipped with inductive ignition systems w/ 3.5 or greater ohms coil resistance	
D-414-4	Nology Engineering, Inc. <i>Profire Ignition Coils</i>	04/07/1997	M50	1997 and older 4 and 6 cylinders with Points/Electronic Ignition, 3.0 ohms ignition system primary resistance.	
	Nology Engineering, Inc. <i>Profire Ignition Coils</i>	04/07/1997	M60	1997 and older 8 Cylinders with Points/Electronic Ignition, 3.0 ohms ignition system primary resistance.	